# https://github.com/Sakshibhume?tab=repositories | Aurangabad +91 9356768401 | sakshibhume@gmail.com

## SAKSHI BHUME

Full-Stack Developer | MERN Stack

Full-stack developer with hands-on experience in the MERN stack. Focused on building highly responsive web apps and solving performance bottlenecks. Eager to join a dynamic team where I can contribute and grow.

## **EXPERIENCE**

#### **REACT JS INTERN**

Digispect Technologies | Aurangabad

JAN 2025 - PRESENT

- Collaborate with the development team to design and implement dynamic, user-friendly web applications using React.js.
- Build reusable components and front-end libraries for future use to ensure scalability.

## **PROJECTS**

### **Inward-outward Management system**

Monitor Inventory flow <a href="https://mahilabalvikas.in/Inward-outward/index.php">https://mahilabalvikas.in/Inward-outward/index.php</a>

- MERN stack-based inventory system for Mahila Bal Vikas, enabling seamless tracking of stock inflow and outflow to enhance operational efficiency.
- Implemented role-based access controls to ensure data management and authorized user interactions within the platform.

### **Text Summarization**

Condense essential information

https://github.com/Sakshibhume/TEXT\_SUMMARIZATION

- Designed an NLP-based Text Summarization Tool using advanced transformer models i.e., BERT for extractive summarization.
- Integrated API functionality for seamless automation, enhancing usability for real-world scenarios.
- Achieved highly accurate and context-aware summaries, optimizing information processing for diverse applications.

### **Expenses-Budget Manager**

Smart expenses Tracker <a href="https://github.com/Sakshibhume/EXpenses\_budget-Manager">https://github.com/Sakshibhume/EXpenses\_budget-Manager</a>

 The Expenses Budget Manager is a MERN stack application designed to help users track and manage their expenses and budgets efficiently.

## **SKILLS**

- Languages: Java, python, C, C++, HTML, CSS, JavaScript.
- Framework: React.js, Node.js, Express.js
- Technologies: Data structures and algorithms, OOPs, Artificial Intelligence & Machine Learning, Excel.
- Databases: MongoDB, Oracle, MySQL.
- Tools: Power BI, Tableau, JIRA(Basics).

## **EDUCATION**

### **DEOGIRI INSTITUTE OF ENGINEERING & MANAGEMENT STUDIES**

November 2021 - present | Aurangabad BTECH IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (CGPA-7.5)

### **CHTRAPATI COLLEGE OF SCIENCE**

November 2019 - August 2021 | Aurangabad HIGHER SECONDARY CERTIFICATE(CGPA-8.7)

## **CERTIFICATES**

- (ACE) Google Cloud Associate Cloud Engineer [CERTIFICATION ID: 7vkOHlkK]
- (INTERNSHALA) WEB DEVELOPMENT [CERTIFICATE NO: fbszar5i53n]

## **ACHIEVEMENTS & COMPETITIONS**

### SSC Board 2019 Rank award

Awarded for academic excellence and standing out among peers in secondary school certificate (SSC)
examination conduct in 2019.